

## Key Stage Two Home Learning Activities Week 10 – Year 4

Reading	Writing/Spelling	Maths
<ul style="list-style-type: none"> <li>• First News are offering free activities during lockdown <a href="https://schools.firstnews.co.uk/remote-learning-resources/">https://schools.firstnews.co.uk/remote-learning-resources/</a></li> <li>• Continue daily reading with home reading books or books for pleasure</li> <li>• Read a book to a family member</li> <li>• Oxford Owl <a href="https://www.oxfordowl.co.uk/">https://www.oxfordowl.co.uk/</a></li> <li>• More reading activity packs to download or read online <a href="https://www.literacysshedplus.com/en-gb/browse/free-resources">https://www.literacysshedplus.com/en-gb/browse/free-resources</a> <a href="https://classroommagazines.scholastic.com/suport/learnathome.html">https://classroommagazines.scholastic.com/suport/learnathome.html</a></li> </ul>	<ul style="list-style-type: none"> <li>• CGP Grammar Book</li> <li>• Continue Spelling Shed daily practice - <a href="http://www.spellingshed.com">www.spellingshed.com</a></li> <li>• Pobble 365 short writing tasks inspired by daily photos - <a href="http://www.pobble365.com">www.pobble365.com</a></li> <li>• Grammar Games <a href="https://www.topmarks.co.uk/english-games/7-11-years/spelling-and-grammar">https://www.topmarks.co.uk/english-games/7-11-years/spelling-and-grammar</a></li> <li>• <b>Writing Task:</b> Write an explanation as to why and how erosion occurs along coastlines.</li> </ul>	<ul style="list-style-type: none"> <li>• CGP Maths Book</li> <li>• A few pages of the Abacus Workbook – pages do not need to be printed off – answers (with the page number) can be put in your blank homebook given out at the end of March)</li> <li>• Continue TTRockstars daily practice <a href="http://www.ttrackstars.com">www.ttrackstars.com</a> (Times Table practise)</li> </ul>

The below websites offer a range of online lessons for English, Maths and other subjects

- <https://www.bbc.co.uk/bitesize/dailylessons>
- <https://www.thenational.academy/online-classroom>
- <https://whiterosemaths.com/homelearning/year-4/>

Geography	RE	Art/DT
<ul style="list-style-type: none"> <li>• Find out how coastlines are affected by erosion. <a href="https://www.bbc.co.uk/bitesize/clips/z8tyr82">https://www.bbc.co.uk/bitesize/clips/z8tyr82</a>  <a href="https://www.bbc.co.uk/bitesize/clips/z7fr87h">https://www.bbc.co.uk/bitesize/clips/z7fr87h</a></li> </ul>	<ul style="list-style-type: none"> <li>• Find out more about St Paul's ministry and missionary journeys. <a href="https://www.youtube.com/watch?v=llXEy3zjJh4">https://www.youtube.com/watch?v=llXEy3zjJh4</a>  <a href="https://www.youtube.com/watch?v=RQpQW_Zbtl8">https://www.youtube.com/watch?v=RQpQW_Zbtl8</a></li> </ul>	<ul style="list-style-type: none"> <li>• <b>Summer term project</b> Use different materials and objects to create different sounds and tones to design and make a musical instrument. See <a href="https://www.youtube.com/watch?v=fj7PNP3tibw">https://www.youtube.com/watch?v=fj7PNP3tibw</a> to see what other Year 4 children have done. Also see <a href="https://feltmagnet.com/crafts/Music-Instruments-for-Kids-to-Make">https://feltmagnet.com/crafts/Music-Instruments-for-Kids-to-Make</a> and <a href="https://www.activityvillage.co.uk/musical-instruments">https://www.activityvillage.co.uk/musical-instruments</a> for some more ideas.</li> <li>• Create some abstract art of your musical instrument. See separate file for ideas.</li> </ul>
Science	PE	Computing
<ul style="list-style-type: none"> <li>• Recap how vibrations produce sound; investigate how pitch changes: <a href="https://www.bbc.co.uk/bitesize/clips/z9h6n39">https://www.bbc.co.uk/bitesize/clips/z9h6n39</a> <a href="https://www.bbc.co.uk/bitesize/topics/zgffr82/articles/z3j3jty">https://www.bbc.co.uk/bitesize/topics/zgffr82/articles/z3j3jty</a> <a href="https://www.bbc.co.uk/bitesize/clips/ztpstbk">https://www.bbc.co.uk/bitesize/clips/ztpstbk</a></li> <li>• <a href="https://www.kidsacademy.mobi/storytime/sound-science-experiments/">https://www.kidsacademy.mobi/storytime/sound-science-experiments/</a> Suggests a variety of experiments linked to Sound</li> </ul>	<ul style="list-style-type: none"> <li>• Go Noodle movement <a href="https://www.gonoodle.com/">https://www.gonoodle.com/</a></li> <li>• Daily Mile</li> <li>• Joe Wicks Body Workout for kids on Youtube (9-9.30am)</li> </ul>	<ul style="list-style-type: none"> <li>• Explore the sounds and instruments from all over the world. Create your own compositions: <a href="https://www.nms.ac.uk/explore-our-collections/games/world-music-composer/">https://www.nms.ac.uk/explore-our-collections/games/world-music-composer/</a></li> <li>• Explore what rhythm is: <a href="https://www.classicsforkids.com/games/rhythm_master.php">https://www.classicsforkids.com/games/rhythm_master.php</a></li> </ul>

Other useful web-links:

[www.twinkl.co.uk/offer](http://www.twinkl.co.uk/offer) (Free temporary access for parents with code UKTWINKLHELPS)

[www.theschoolrun.com](http://www.theschoolrun.com) (A range of resources on a variety of topics – great for research)

<https://www.bbc.co.uk/bitesize/levels/zbr9wmn> (A range of subjects to explore)

<https://www.bbc.co.uk/teach/supermovers> (Range of subjects explored through PE/Dance and being active)